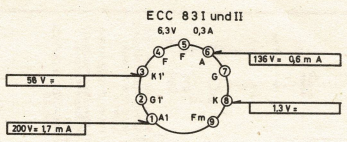
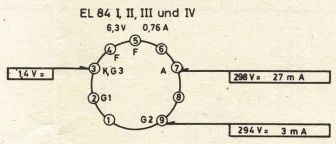
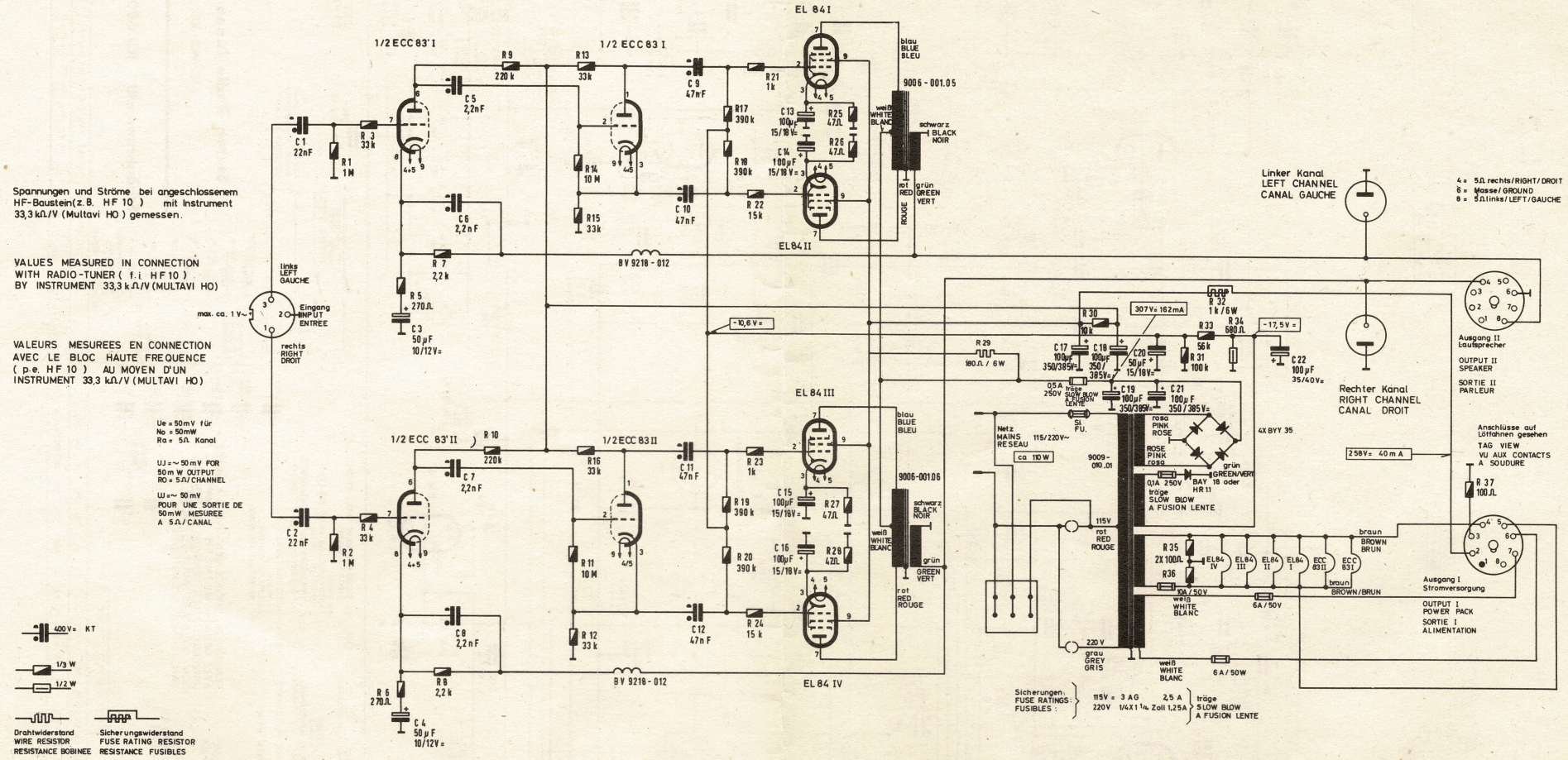
10581/R





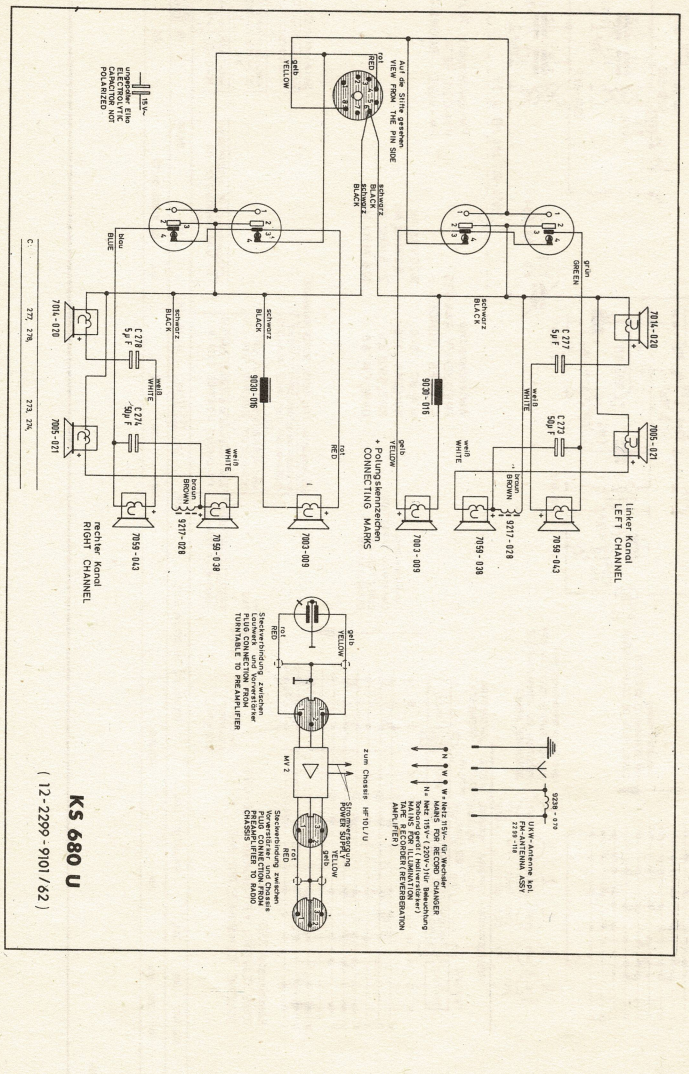

Spannungen und Ströme bei angeschlossenem HF-Baustein(z.B. HF 10) mit Instrument 33,3 kΩ/V (Multavi HO) gemessen.
VALUES MEASURED IN CONNECTION WITH RADIO-TUNER (f.i HF 10) BY INSTRUMENT 33,3 kΩ/V (MULTAVI HO)
VALEURS MESUREES EN CONNECTION AVEC LE BLOC HAUTE FREQUENCE (p.e. HF 10) AU MOYEN D'UN INSTRUMENT 33,3 kΩ/V (MULTAVI HO)
Ue = 50 mV für No = 50 mW Ro = 5Ω Kanal
UJ = ~ 50 mV FOR 50 m W OUTPUT RO = 5Ω/CHANNEL
UJ = ~ 50 mV POUR UNE SORTIE DE 50 mW MESUREE A 5Ω/CANAL
1/2 ECC 83 I
1/2 ECC 83 II
EL 84 I
EL 84 II
EL 84 III
EL 84 IV
links LEFT GAUCHE
rechts RIGHT DROIT
Eingang INPUT ENTREE
max. ca. 1 V~
BV 9218 - 012
9006 - 001.05
9006 - 001.06
-10,6 V =
-17,5 V =
307 V = 162 mA
Linker Kanal LEFT CHANNEL CANAL GAUCHE
Rechter Kanal RIGHT CHANNEL CANAL DROIT
4 = 5Ω rechts/RIGHT/DROIT
6 = Masse/GROUND
8 = 5Ω links/LEFT/GAUCHE
Ausgang II Lautsprecher
OUTPUT II SPEAKER
SORTIE II PARLEUR
Ausgang I Stromversorgung
OUTPUT I POWER PACK
SORTIE I ALIMENTATION
Anschlüsse auf Lötfahnen gesehen
TAG VIEW VU AUX CONTACTS A SOUDURE
Netz MAINS RESEAU 115/220V~
ca 110 W
4X BYY 35
BAY 18 oder HR 11
0,1A 250V träge SLOW BLOW A FUSION LENTE
0,5A 250V träge SLOW BLOW A FUSION LENTE
258 V = 40 m A
Sicherungen: FUSE RATINGS: FUSIBLES :
115V = 3 AG 2,5 A
220V 1/4 X 1 1/4 Zoll 1,25 A
träge SLOW BLOW A FUSION LENTE
400 V = KT
1/3 W
1/2 W
Drahtwiderstand WIRE RESISTOR RESISTANCE BOBINEE
Sicherungswiderstand FUSE RATING RESISTOR RESISTANCE FUSIBLES

C: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22,

R: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 33, 36, 32, 35, 34, 37,

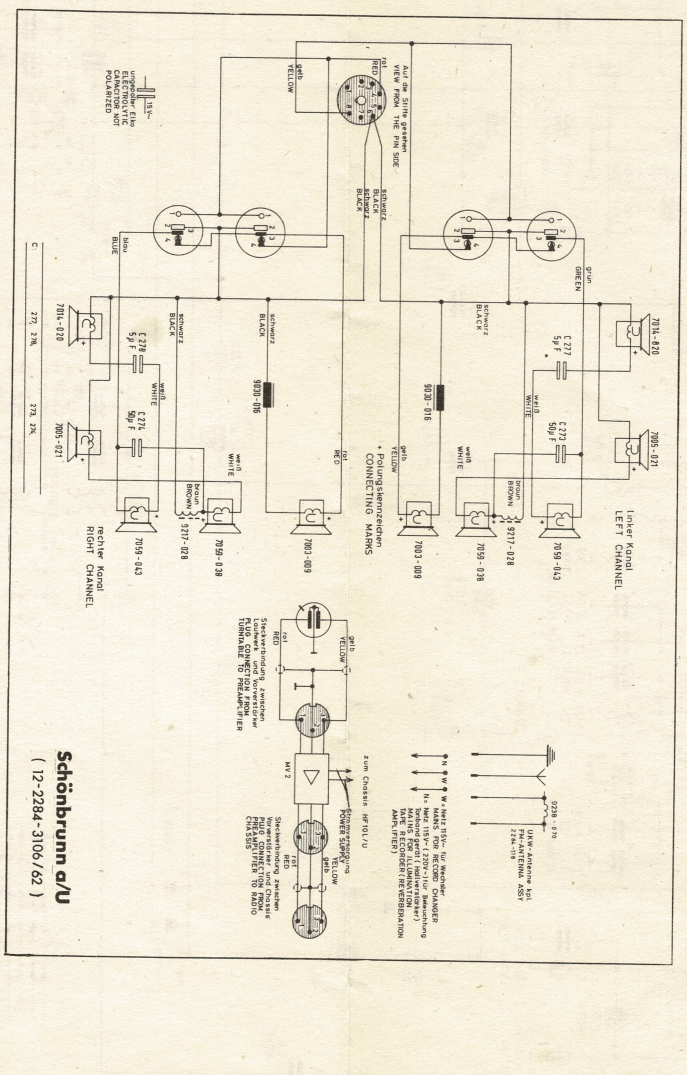
Stereo Amplifier NF 20 U

(19-8035-10111)



KS 690 U

(12-2270-3101/62)



Schönbrunn a/U

(12-2284-3106/62)

KS 680 U

(12-2299-9101/62)